Docket Number: 60,130-1627 02MRA0559

CLAIMS

What is claimed is:

- 1. An axle housing assembly comprising:
- a housing;
- a shaft supported for rotation within said housing, and
- a web member within said housing defining a lubricant containment chamber within a portion of said housing.
- 2. The assembly of claim 1, including a drive assembly within said lubricant containment chamber.
- 3. The assembly of claim 1, wherein said shaft extends through said web member.
- 4. The assembly of claim 3, wherein said web member includes a shaft seal disposed about said shaft for preventing lubricant leakage past said web member.
- 5. The assembly of claim 1, including two lubricant containment chambers within said housing.
- 6. The assembly of claim 5, wherein said lubricant containment chambers are disposed at distal ends of said housing.
- 7. The assembly of claim 5, including a middle section of said housing sealed between said web members at each end of said housing, said middle section not containing lubricant.

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8. The assembly of claim 1, wherein said axle assembly rotates about a first axis and a wheel hub driven by said shaft rotates about a second axis spaced apart from said first axis.

- 9. The assembly of claim 8, including a hub driven by said shaft.
- 10. The assembly of claim 1, wherein said web member forms a lubricant containment cavity around a drive assembly.

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11. An axle housing assembly comprising:

- a housing defining an internal chamber;
- a shaft supported for rotation within said housing; and
- a web member disposed within said chamber restricting flow of a lubricant to a portion of said chamber.
- 12. The assembly of claim 11, including a drive mechanism disposed within said chamber containing lubricant.
- 13. The assembly of claim 11, wherein said shaft extends through an opening of said web member.
- 14. The assembly of claim 13, including a shaft seal cooperating with said shaft and said web member for preventing lubricant from passing out of said chamber containing lubricant.
- 15. The assembly of claim 11, including at least two web members restricting lubricant flow to distal ends of said internal chamber.